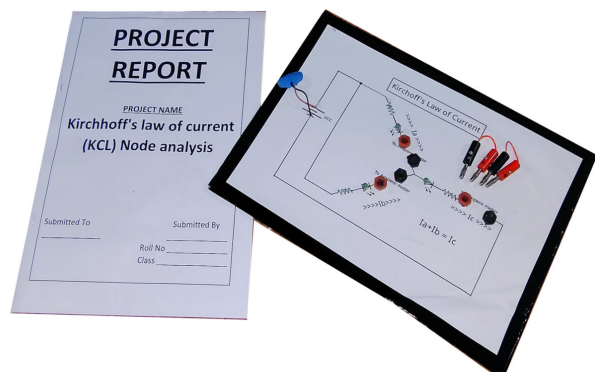


Kirchoff's law of current (KCL) Node analysis



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SKU: PH_SPE_65

Price: ₹496.00 Original price was: ₹496.00. ~~₹293.00~~
Current price is: ₹293.00.

Stock: instock

Categories: [Electricity & Magnetism](#), [Physics](#), [Projects](#), [School Project & Experiment](#)

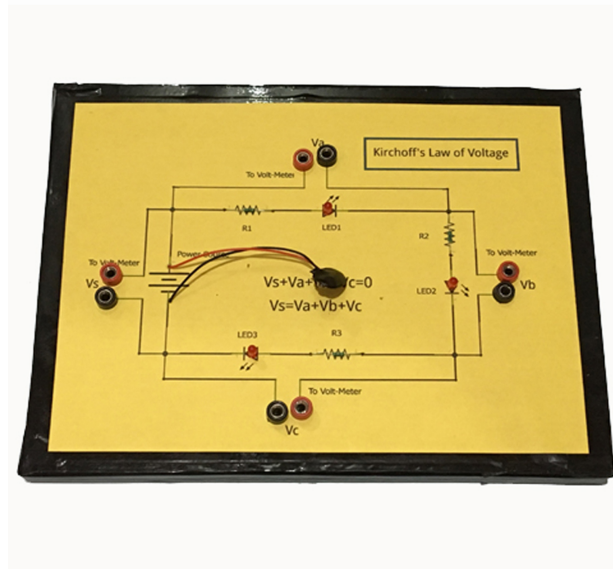
Tags: [class 12th science project and experiment](#), [new science project](#)

Product Description

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Kirchoff's la

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SKU: PH_SPE_66

Price: ₹632.00 Orig
Current price is: ₹3

Stock: instock

Categories: [Electricity & Magnetism](#), [Physics](#), [Projects](#), [School Project & Experiment](#)

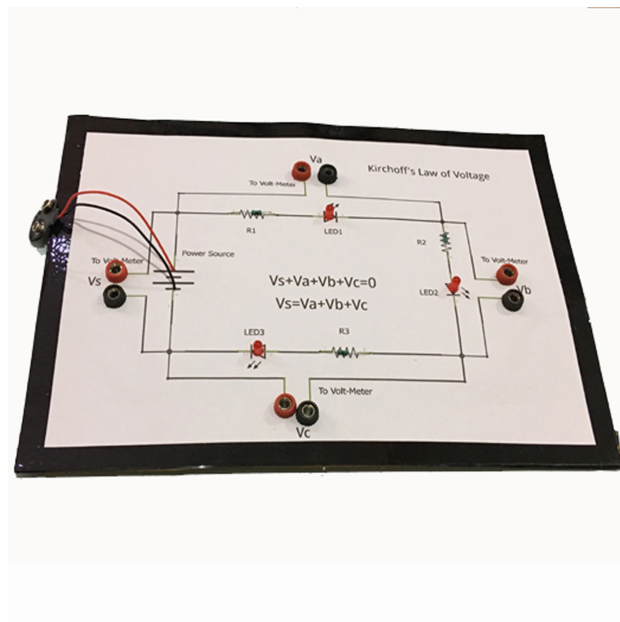
Tags: [class 12th science project and experiment](#), [new science project](#)

Product Description

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Kirchoff's Law of Voltage

Mesh analysis

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SKU: PH_SPE_67

Price: ~~₹384.00~~ Original price was: ₹384.00. ₹227.00
Current price is: ₹227.00.

Stock: instock

Categories: [Electricity & Magnetism](#), [Physics](#), [Projects](#), [School Project & Experiment](#)

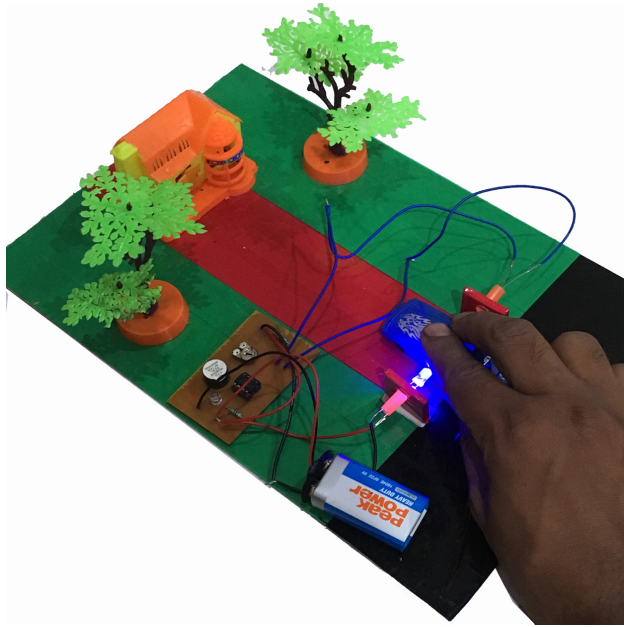
Tags: [class 12th science project and experiment](#), [new science project](#)

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Laser Alarm Security System

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SKU: PH_SEM_03

Price: ₹808.00 Original price was: ₹808.00. ₹477.00
Current price is: ₹477.00.

Stock: instock

Categories: [Exhibition Models & Inspire Award](#),
[Security](#), [Technology & Innovation](#)

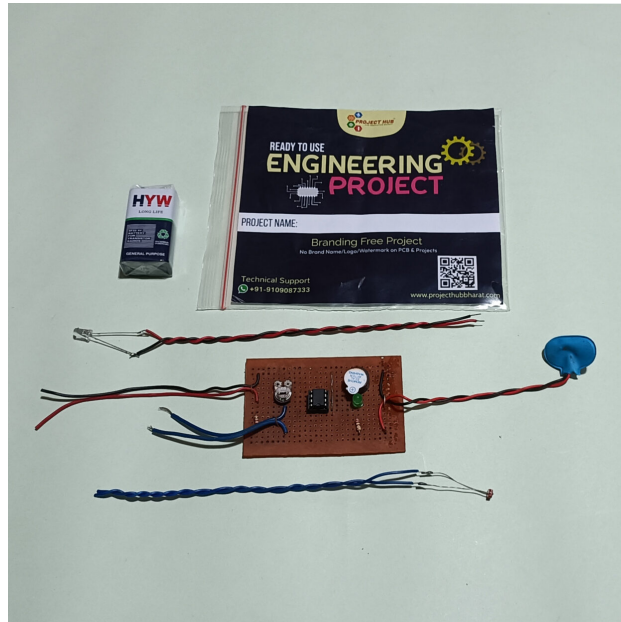
Tags: [school science project](#), [science exhibition model](#),
[security system](#)

Product Description

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LASER Security Based Security Dotted/multi

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Documentation

- Free Project Sy
- Printed instruc
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Support

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- Technical Supp
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SKU: PH_EP_087

Price: ₹392.00 Original
Current price is: ₹2

Stock: instock

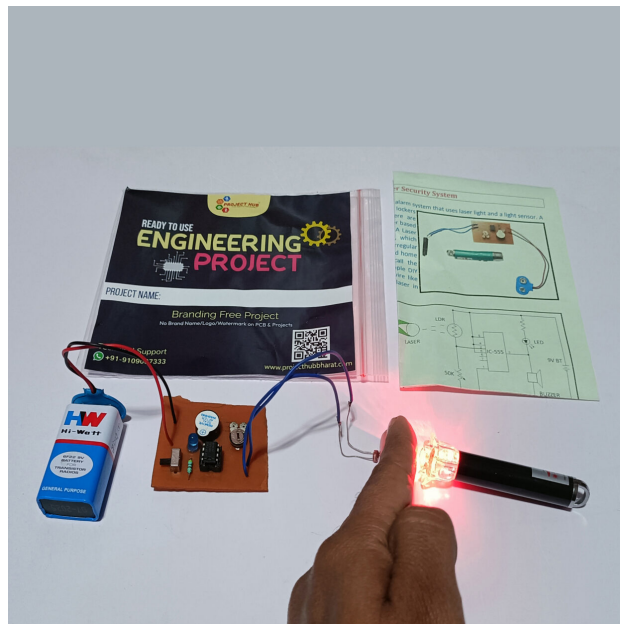
Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

Product Description

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LASER Security System 555 timer

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Documentation

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- Printable Soft copy of Project Report

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- **Transit Time** :3-5 Days (Approx.)
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Price: ~~₹552.00~~ Original price was: ₹552.00. ₹326.00
Current price is: ₹326.00.

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

Tags: [Alarm System](#), [DIY Project](#), [Electrical engineering project](#), [Electronics](#), [Electronics engineering](#), [Laser Technology](#), [mini projects](#), [minor project for electronics students](#), [security system](#)

Product Description

Abstract:

A laser alarm system operates by projecting a beam of invisible laser light across a doorway or window opening. When the light is broken, it activates a buzzer or alarm. The principles are very similar to those of lower tech burglar alarms.

Theory:

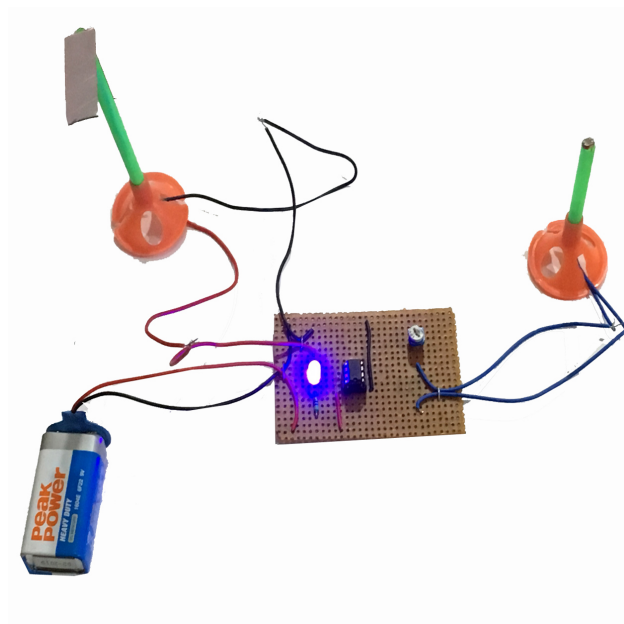
This system for security uses the combination of LASER light and LDR. The LDR module has an onboard potentiometer to adjust the sensitivity of LDR, so that it only senses laser light falling onto it. The concept is quite simple and similar to what we see in movies where antique, priceless ornaments are protected under laser lights. As someone crosses these lights, an alarm runs on to indicate unauthorized presence. This project works similarly. In normal conditions, where there is always laser light falling on the LDR, the LDR module always gives a high signal to integrated circuit . When someone crosses this laser light, it will behave as an obstruction between the LDR module and laser light, resulting in no light falling on LDR. In such cases LDR module gives a low signal to the integrated circuit, which indicates it to switch on an alarm.

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LDR Sensor Based Automatic Street Light Control Ready to Use Kit on Dotted/multipurpose PCB board

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Documentation

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- Printable Soft copy of Project Report
- PPT

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SKU: PH_EP_086

Price: ~~₹372.00~~ Original price was: ₹372.00. ₹219.00
Current price is: ₹219.00.

Stock: instock

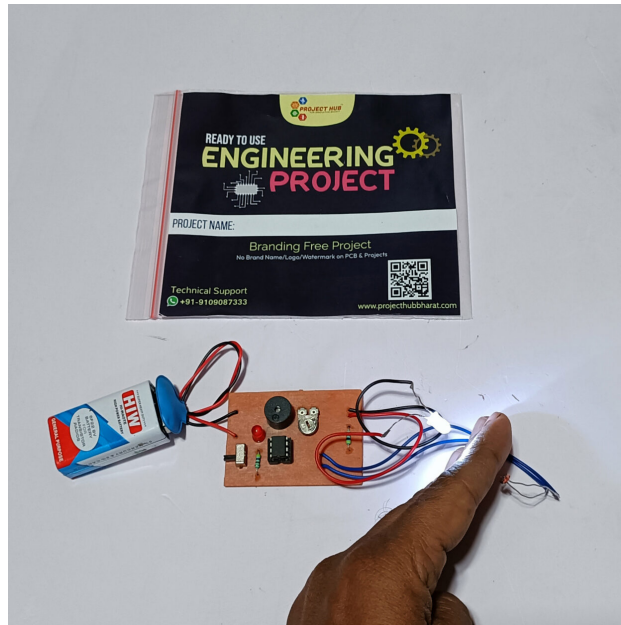
Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

Product Description

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LED & LDR Handmade

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SKU: PH_EP_024

Price: ~~₹416.00~~ Original price was: ₹416.00. ₹245.00
Current price is: ₹245.00.

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

Product Description

INTRODUCTION:

An LED (Light Emitting Diode) and LDR (Light Dependent Resistor) based laser security system is a simple yet effective way to detect intrusion or unauthorized access to a specific area. While it's not an actual laser system, it can mimic the functionality by using an LED as a light source and an LDR to detect changes in the light intensity. To create an LED and LDR based laser security system using an IC555 timer, we can design a circuit that utilizes the timer's functionalities to generate a modulated light signal and detect any interruption using the LDR

AIM:

The aim of this project is to design and implement a laser security system using readily available components such as LEDs, LDRs, and an IC555 timer. The system should be capable of detecting and alerting against intrusions or unauthorized access to a specific area. The LED

and LDR based laser security system using an IC555 timer is a project aimed at creating a cost-effective and easily implementable security system. This system detects intrusions or unauthorized access to a specific area by using an LED as a light source, an LDR to detect changes in light intensity, and an IC555 timer to generate a modulated light signal.

PRINCIPLE:

The principle behind this project lies in the interruption of a modulated light signal and the detection of changes in light intensity by the LDR. The IC555 timer is configured as an astable multivibrator, generating a continuous square wave signal that modulates the LED's light intensity. The LDR, placed in the path of the modulated light, detects changes in light intensity caused by an intrusion. These changes in intensity are then processed to trigger an alarm or alert.

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LED & LDR Transistor

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Documentation

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- **Transit Time** :3-5 Days (Approx.)
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Price: ~~₹260.00~~ Original price was: ₹260.00. ₹153.00
Current price is: ₹153.00.

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

Product Description

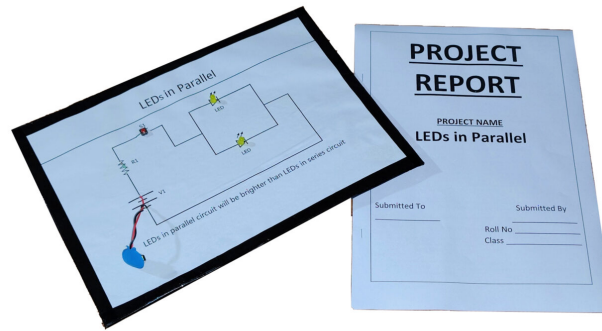
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LEDs in Parallel



Kit Includes:

- Project Kit
- 9V Battery
- Print Short Report

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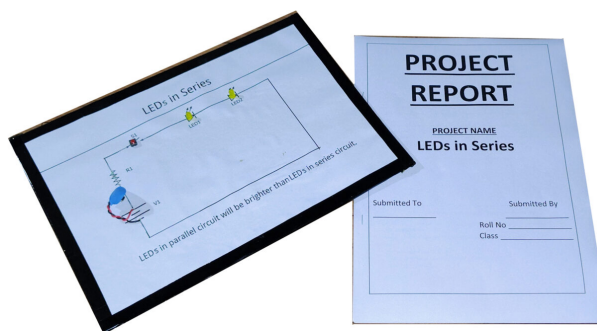
SKU: PH_SPE_15

Price: ₹328.00 Original Price
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Stock: instock

Categories: [Electricity & Magnetism](#), [Electronics](#), [Physics](#), [Projects](#), [School Project & Experiment](#)

Product Description



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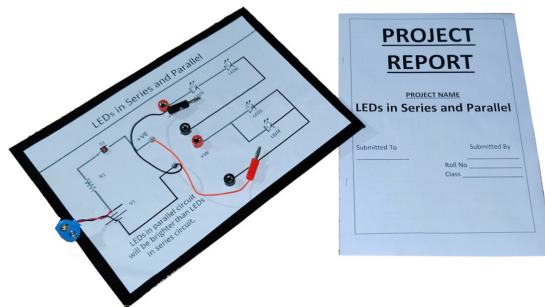
SKU: PH_SPE_16

Price: ₹328.00 Original price was: ₹328.00. ~~₹194.00~~
Current price is: ₹194.00.

Stock: instock

Categories: [Electricity & Magnetism](#), [Electronics](#), [Physics](#), [Projects](#), [School Project & Experiment](#)

Product Description



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SKU: PH_SPE_17

Price: ~~₹456.00~~ Original price was: ₹456.00. ₹269.00
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Stock: instock

Categories: [Electricity & Magnetism](#), [Electronics](#), [Physics](#), [Projects](#), [School Project & Experiment](#)

Product Description



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SKU: PH_SPE_69

Price: ~~₹500.00~~ Original price was: ₹500.00. ₹295.00
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Stock: instock

Categories: [Electricity & Magnetism](#), [Electronics](#), [General science](#), [Physics](#), [Projects](#), [School Project & Experiment](#)

Product Description

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SKU: PH_EP_104

Price:

Stock: instock

Categories: [Arduino](#), [Engineering project](#), [Mechanical, Projects](#), [Robotics](#)

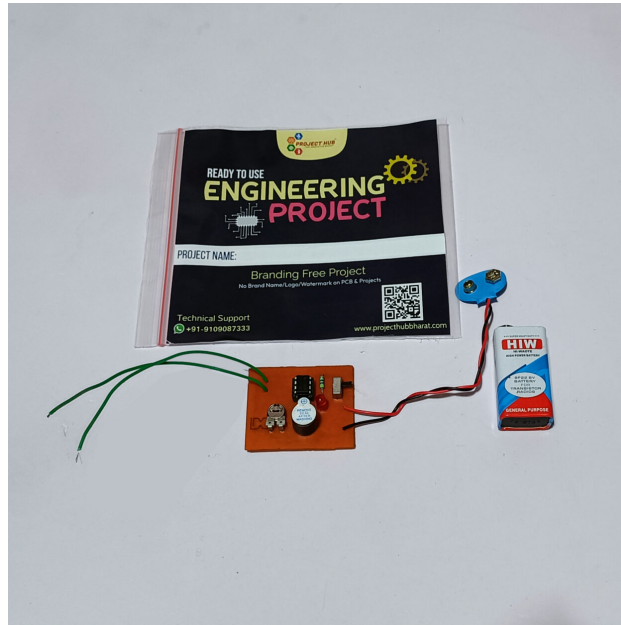
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SKU: PH_EP_044

Price: ₹356.00 Original Price
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Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

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Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

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Kit Includes:

- **Project Kit**
- **9V Battery**
- **Print Short R**

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Stock: instock



Categories: [Electronics](#), [General science](#), [Physics](#), [Projects](#), [School Project & Experiment](#)

Product Description



Magnetic Field Coil

Kit Includes:

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- **9V Battery**
- **Print Short R**

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SKU: PH_SPE_71

Price:

Stock: instock

Categories: [Electronics](#), [General science](#), [Physics](#), [Projects](#), [School Project & Experiment](#)

Product Description



Magnetic Fi

Kit Includes:

- **Project Kit**
- **9V Battery**
- **Print Short R**

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Highlights Brand

- No Brand Nam
- PCB & Projects
- 100% Working
- Tested Project

Documentation

- Printed Short Report
- Printable Soft copy of Project Report

Support

- Demo Video – **Embedded below**
- Technical Support – WhatsApp@9109087333
- [Get Discount Coupon](#)

[Read More](#)

SKU: PH_SPE_72

Price:

Stock: instock

Categories: [Electronics](#), [General science](#), [Physics](#), [Projects](#), [School Project & Experiment](#)

Product Description

Magnetic Field Wire

Kit Includes:

- Project Kit
- 9V Battery
- Print Short Report

Available offers:

- **Free Shipping** on all orders above ₹1000
- **Pay with UPI** and get 5% Discount./[Coupon](#)
- **Special Bulk** Discounts for B2B Companies and Institutions



- **Get Special Discount Coupon** –
WhatsApp@9109087333.

Highlights Branding Free Project / Activity kit

- No Brand Name/Logo/Watermark on Components, PCB & Projects
- 100% Working project
- Tested Project & Activity kits

Documentation

- Printed Short Report
- Printable Soft copy of Project Report

Support

- Demo Video – **Embedded below**
- Technical Support – WhatsApp@9109087333
- [Get Discount Coupon](#)

[Read More](#)

SKU: PH_SPE_73

Price:

Stock: instock

Categories: [Electronics](#), [General science](#), [Physics](#), [Projects](#), [School Project & Experiment](#)

Product Description



Mobile Cont using Bluet

Available offer

- **Free Shipping**
orders above ₹
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Highlights

Branding Free Pr

- No Brand Nam
PCB & Projects
- 100% Working
- Tested Project

Documentation

- Free Project Sy
- Printed Short P
- Printable Soft

Support

- Demo Video –
- Technical Supp
- [Get Discount C](#)

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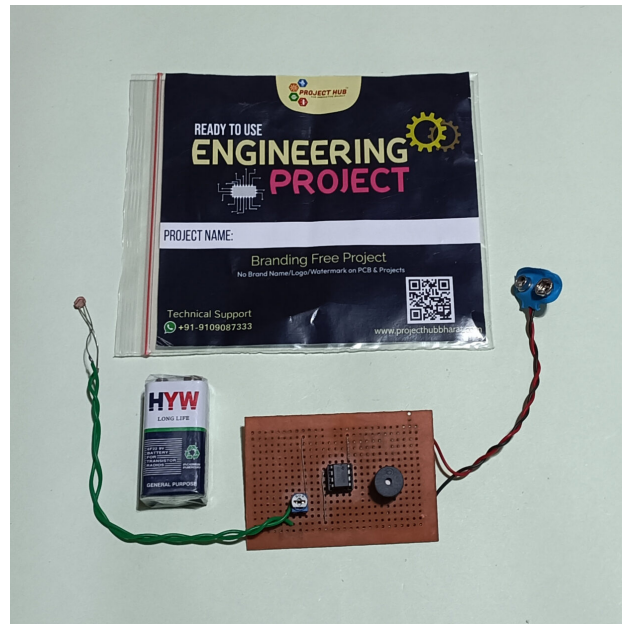
SKU: PH_EP_071

Price:

Stock: instock

Categories: [Android / Smartphone Controlled](#), [Arduino](#), [Engineering project](#), [Projects](#)

Product Description



Morning Alarm Project Kit with Dotted/multi

Package Includes

Branding Free

- No Brand Name on PCB & Projects
- 100% Working
- Tested Project

Documentation

- Free Project System
- Printed instructions
- Printable Software
- PPT

Support

- Demo Video –
- Technical Support
- Get Discount Code

[Read More](#)

SKU: PH_EP_088

Price: ₹372.00 Original price was: ₹372.00. ~~₹219.00~~

Current price is: ₹219.00.

Stock: instock

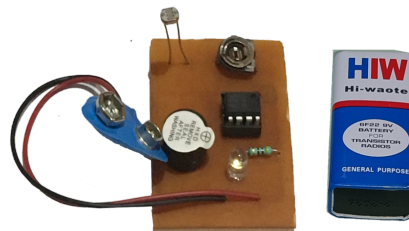
Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

Product Description

Download Free Project Synopsis

Working Video

This is a handmade complete working Models, Projects & Activity kits supported by rough study material to make a suitable projects report by the student. It is using Cardboard/Wooden base, Paper, Foam based board, stationary items, Electronic-Electrical Components, Mechanical & Scientific goods as per the requirement of a particular model. Colour of product and decoration item may be varying according to availability of material but we make ensure that we will deliver the product with same working, structure and dimensions as describe in product description section.



Morning Alarm PCB

Available offer

- **Free Shipping** above Rs999.
- COD available in above 999.
- Pay with UPI QR [Coupons](#)
- **Special Bulk Discount** Companies and Institutions
- Get Special Discount

Highlights

Branding Free Project / Activity kit

- No Brand Name/Logo/Watermark on Components, PCB & Projects
- 100% Working project
- Tested Project & Activity kits

Documentation

- Free Project Synopsis – **Embedded below**
- Printed Short Report
- Printable Soft copy of Project Report

Support

- Demo Video – **Embedded below**
- Technical Support – WhatsApp@9109087333
- [Get Discount Coupon](#)

Click Here to Buy Do It Yourself Kit

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SKU: PH_EP_021

Price: ~~₹392.00~~ Original price was: ₹392.00. ₹231.00
Current price is: ₹231.00.

Stock: instock

Categories: [Engineering project](#), [IC & Transistor](#), [Mini Project](#), [Projects](#)

Product Description

ABSTRACT:

Waking up in the morning is quite a task for many people. The aim of this project is to build an alarm clock which will help people go get up a little bit easier. Additionally if one forgets to set alarm at night, this alarm will turn on automatically in the morning and only turn off manually so you will have to wake up.

INTRODUCTION:

The Morning Alarm project aims to create a simple and effective alarm system using components such as an LDR (Light Dependent Resistor), IC 555 Timer, 9V Battery, Buzzer, LED, and a 100K preset resistor. This project serves as an alarm clock that can be used to wake up individuals at a desired time. By utilizing light sensing capabilities, the alarm can be triggered based on the ambient light conditions, simulating a natural sunrise effect.

[Download Free Project Synopsis](#)

Working Video

Disclaimer:

This is a handmade complete working Models, Projects & Activity kits supported by rough study material to make a suitable projects report by the student. It is using Cardboard/Wooden base, Paper, Foam based board, stationary items, Electronic-Electrical Components, Mechanical & Scientific goods as per the requirement of a particular model. Colour of product and decoration item may be varying according to availability of material but we make ensure that we will deliver the product with same working, structure and dimensions as describe in product description section.
